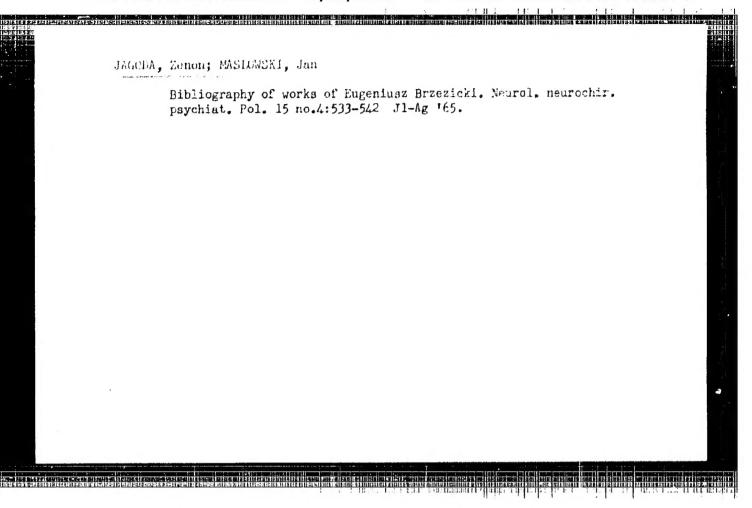
Use of the

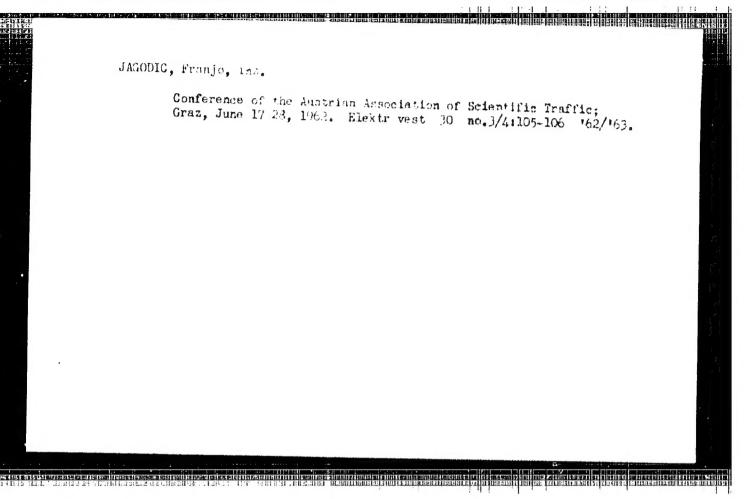
P/044/63/000/001/001/002 E192/E382

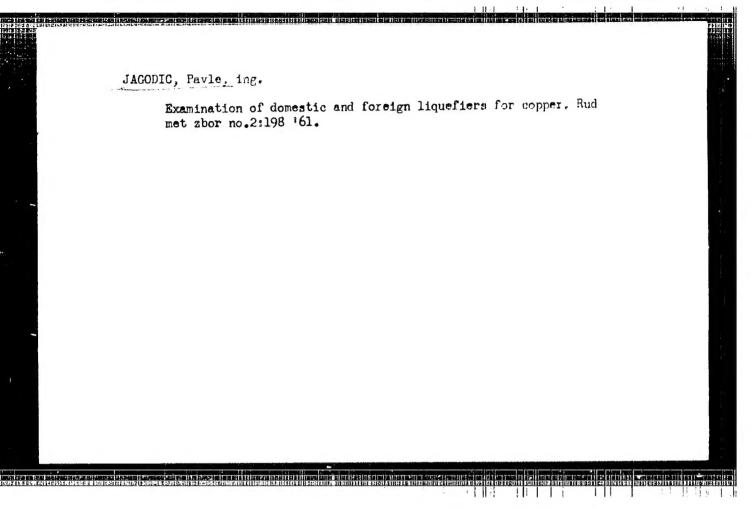
f is the focus of the photocarbine. D is the dimension of the target, K is the transverse dimension of the target, d_2 is the longitudinal dimension of the target on the photograph and d_1 is the transverse dimension of the target on the photograph. If the data of the target are known, it is possible to determine ϕ and L; when these are not known, only ϕ can be calculated. The errors in the bombing can be determined by comparing the calculated data and the actual figures of the photobombing with the tabulated bombing data and taking into account the relationship between the conditions of flight and the aiming of the bomb. Evaluation of the errors in bombing is based on determining the error due to variation in the predetermined flight velocity $(\Delta \ V)$ and the error due to variation in the height of flight $(\Delta \ H)$. These are directly proportional to ΔV and ΔH and can easily be calculated. There are 3 figures and 1 table.

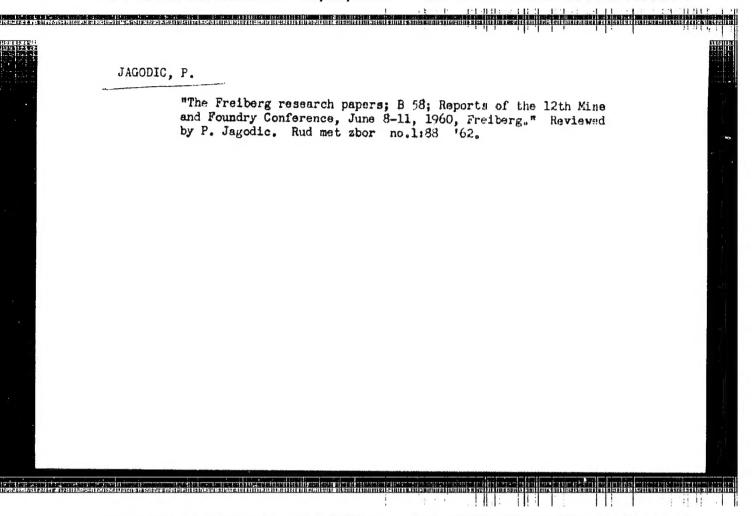
Card 2/3

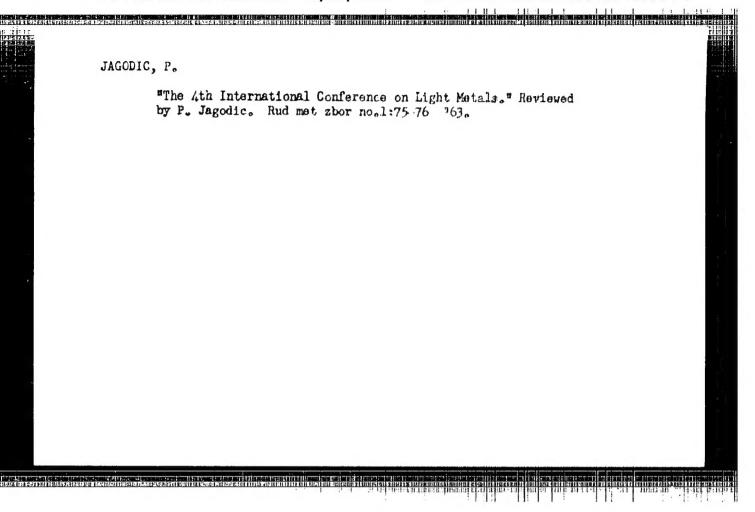


"The	economi lu, no.	e Impe 3/4, 5	ortance	e of the 1953. I	he ele Ljubl	sotrific jana.)	ation		our	railr	oaas,	***************************************		. (<u>Eov</u> a	Proli	<u>усиуа</u> .	
SO:	Monthly	List	of Bac	t Euro	pean	Accessio	ons.	7 51.	· ,	10. 3.	. Libr	ary	o : G	on ;ress		ch 1954. Uncl.	









HERAK, M.; JAGODIC, V.

Possibility of separating europium from uranium by the extraction method; abstract. Glas Hem dr 27 no.9/10:490 *64

1, The Ruder Boskovic Institute, Department of Radiochemistry and Department of Structural and Inorganic Chemistry, Zagreb.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420004-5"



CIA-RDP86-00513R000619420004-5 "APPROVED FOR RELEASE: 08/10/2001

POLAND/Physical Chemistry. - Colloid Chemistry. Dispersed Systems. D

: Ref Zhur Khimiya, No 19, 1959, 67452 Abs Jour

: Krause, Alfons; Belzynka, Maria; Jagodzinska, Wanda Author

Inst

: Protective and Stabilizing Effect of the Hydrosol of Title

Iron Orthohydroxide in a Mixed Sol of Trivalent Iron

Hydroxides.

: Roczn. chem., 1958, 32, No 6, 1397-14(X) Orig Pub

: Acid peptization of the x-ray crystallic Fe- hydroxides: Abstract

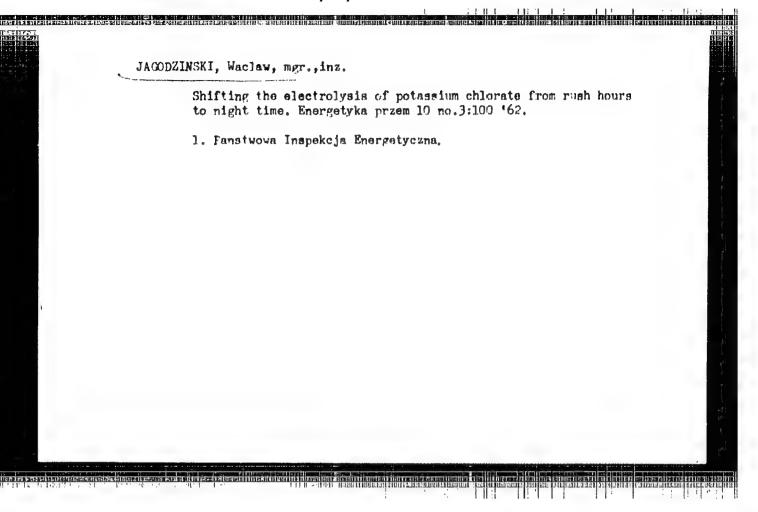
Y-FeOCH and goethite (&-Fe203.H20) leads to the formation of yellow turbid hydrophobic sols which leave a deposit on glassware. The red hydrosols produced in the peptization of x-ray amorphous Fe orthohydroxide are transparent and stable. It was shown by means of sedimentation measurements and measurements of the degree of precipitation by starch that the orthosol protects the

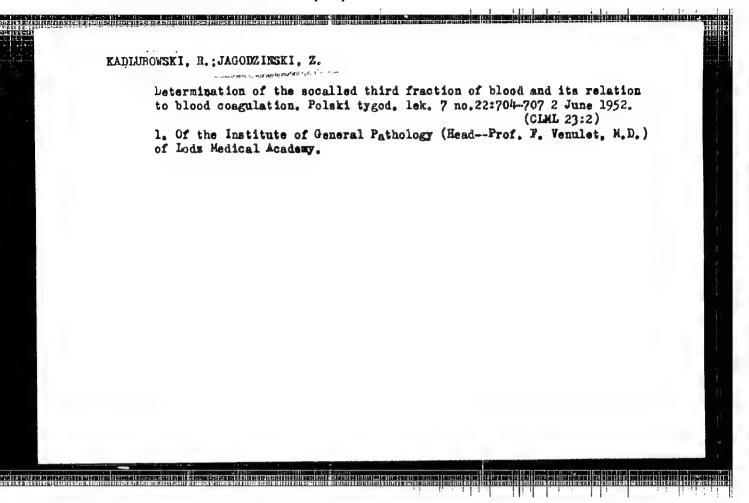
-FeOOH-sol in mixed hydrosols; half the weight of

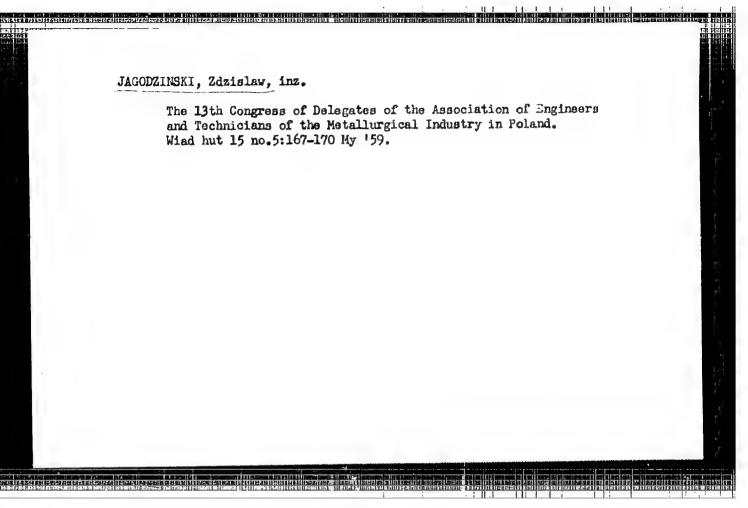
Card 1/2

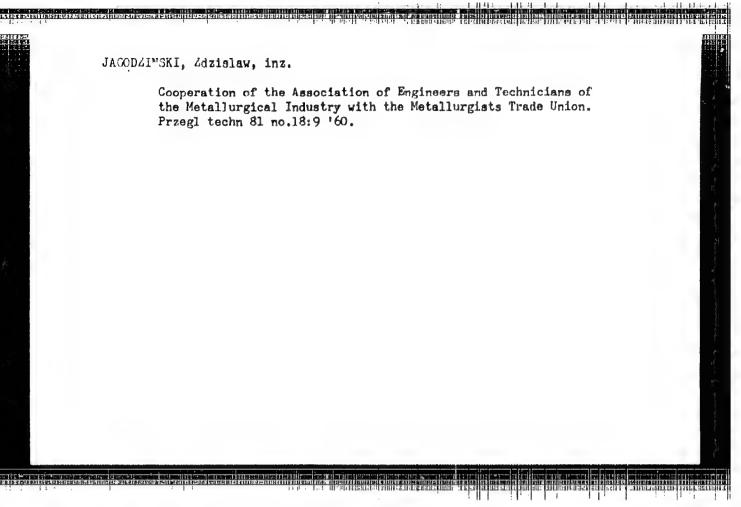
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420004-5"

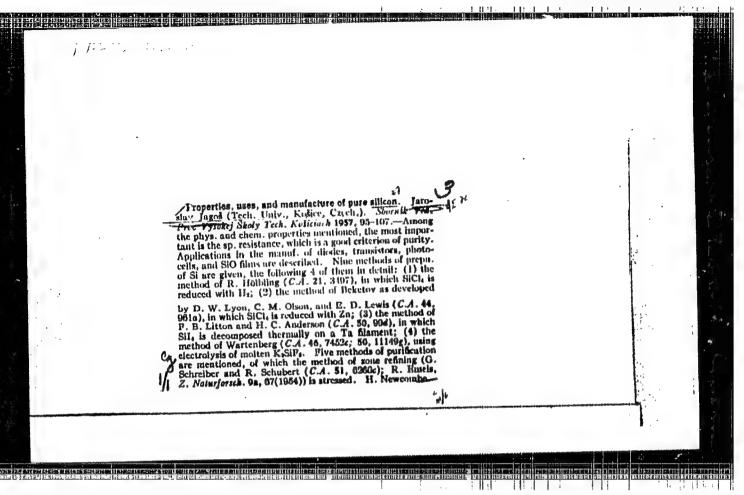


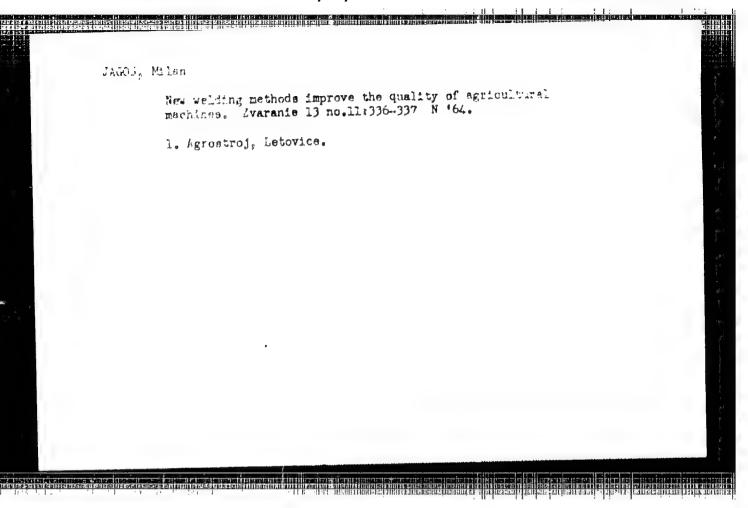


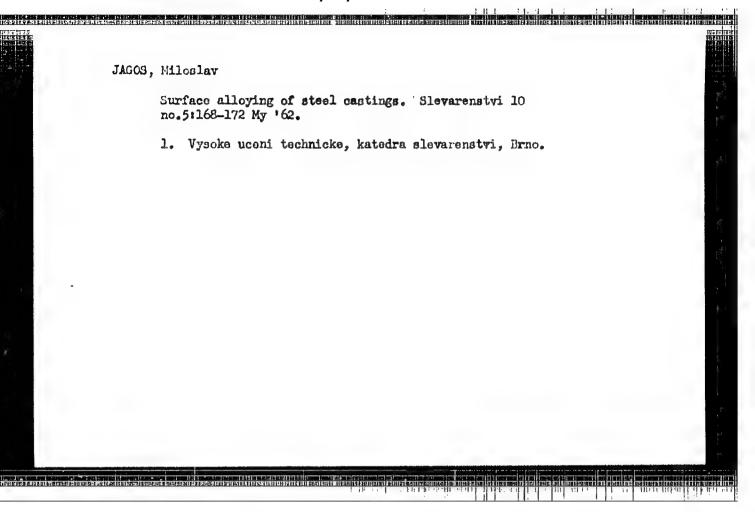


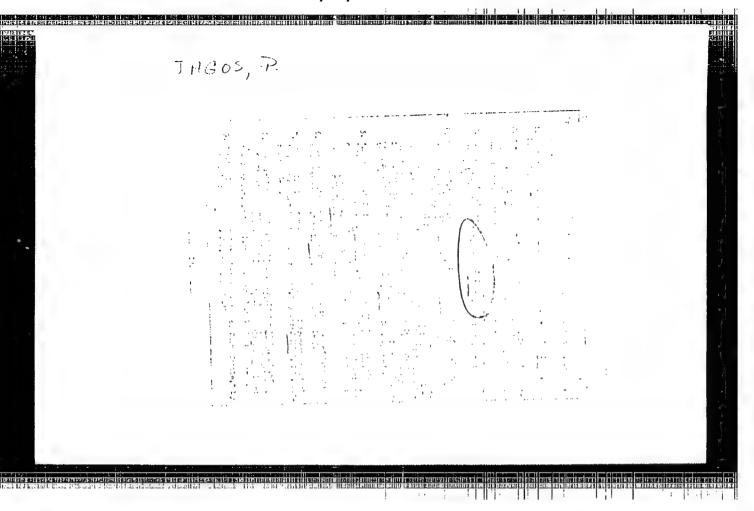








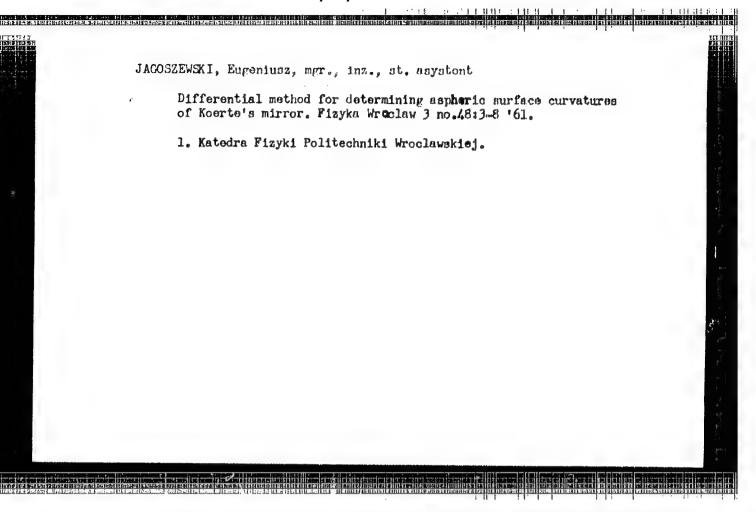


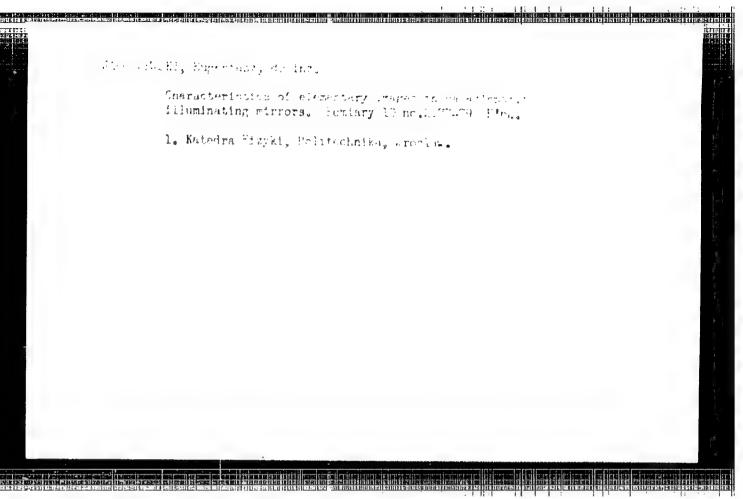


BUR, O.; VOLEK, V.; JACOS, V.

Won-specific cosinphil curve in adrenalin test. Cas. lek. cesk. 90
no.51-52:1509-1516 28 Dec 51. (CLML 21:5)

1. Of the Internal Department and Central Laboratory of State Regional Hospital, Liberec.



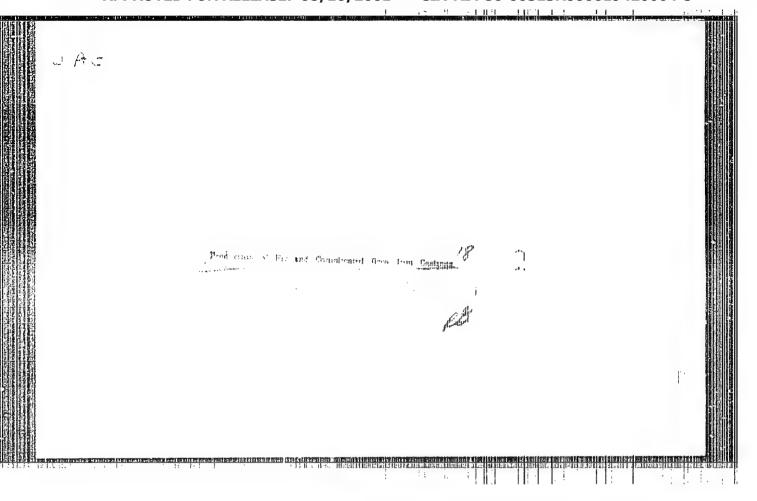


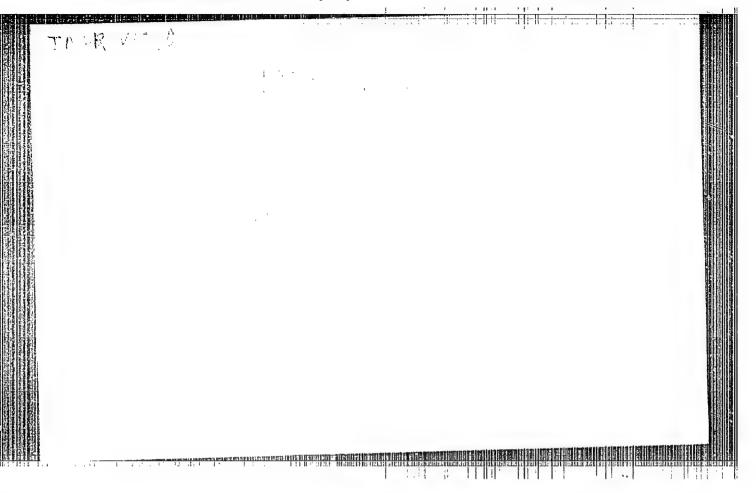
JAGR, J.

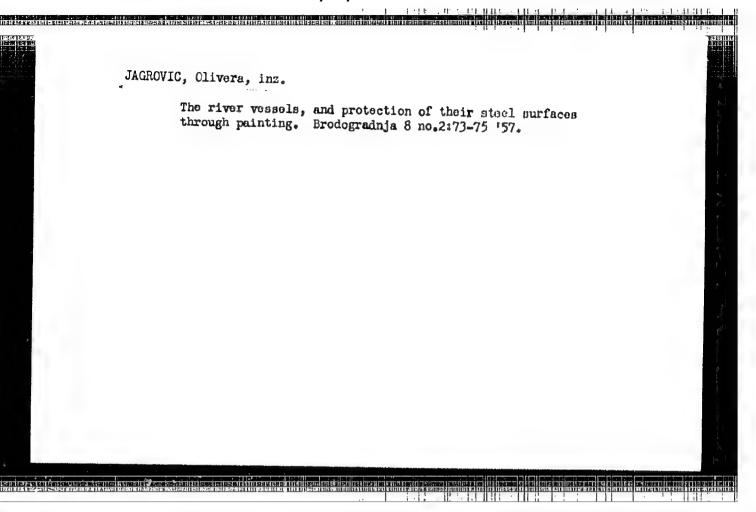
"A cutting machine for abestos cement slabs."

p. 229 (Mechanisace, Vol. 5, No. 6, June 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 9, September 1958.







YUGOSLAVIA/Chemical Technology. Chemical Froducts H and Their Applications. Corrosion. Corrosion Control.

Abs Jour: Ref Zhur-Khimiya, No 6, 1959, 19793

Author : Krosar, L., Jagrovic O., Podbreznik, F.

Inst

Protection of Calvanized Iron Roofs.

Title : Protestion 52 Orig Pub : Zast. mater., 1958, 6, No 3, 129-133

Abstract: For corrosion control of galvanized iron roofs (GR) in the presence of marine and industrial atmospheric conditions, an additional one- and, more often, two-additional one- and, more often, two-layered coating is necessary. As a primer layered coating is necessary. As a primer layered coating is necessary. The physical parts which physical parts are chromate or Zn dust. For the

card : 1/3

14-10

YUGOSLAVIA/Chemical Technology. Chemical Products H and Their Applications. Corrosion. Corrosion Control.

Abs Jour: Ref Zhur-Khimiya, No 6, 1959, 19793

application of the surface protective coat, oil paints, amide resins as well as paints with a base of chlorinated rubber, pigmented bitumens and Zn dust with various adhesives can be used. Chlorinated rubber coatings have the best protective properties in an acid atmosphere. Adhesion of paints on Fe which was electrolytically zinc-plated is higher than on that plated by the thermal method. The best results are obtained through cleaning with an 3 percent H₂SO₄ or a 4-8 percent phosphoric acid; in the latter case, the corrosion resistance

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YUGOSLAVIA/Chemical Technology. Chemical Products H and Their Applications. Corrosion. Corrosion Control.

Abs Jour: Ref Zhur-Khimiya, No 6, 1959, 19793

application of the surface protective cost, oil paints, amide resins as well as paints with a base of chlorinated rubber, pigmented bitumens and Zn dust with various adted bitumens and Zn dust with various adtesives can be used. Chlorinated rubber coatings have the best protective propercoatings have the best protective properties in an acid atmosphere. Adhesion of ties in an acid atmosphere. Adhesion of paints on Fe which was electrolytically paints on the thermal method. The best results are by the thermal method. The best results are obtained through cleaning with an 3 percent obtained through cleaning with an 3 percent acid; in H2SO4 or a 4-8 percent phosphoric acid; in the latter case, the corrosion resistance

card : 2/3

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420004-5"

COUNTRY . 1 coc. LAVIA

CATEGORY : Chemical Technology. Chemical Products and Their

Applications, leather, Fur. Gelatine, Tanning *

ABS. JOUR. : RZhKhim., No 17, 1959, No. 63715

AUTHOR : Bayer, Z.; Ludviger, E.; Jahanides, V.

INSTITUTE :

TITLE : Economical Advantages of Preserving Hides by Em-

ploying Salt, Containing Antihiotics.

ORIG. PUB. : Koza i obuca, 1958, 7, No 10, 449-453

ABSTRACT : Based on many years' experience the results ner-

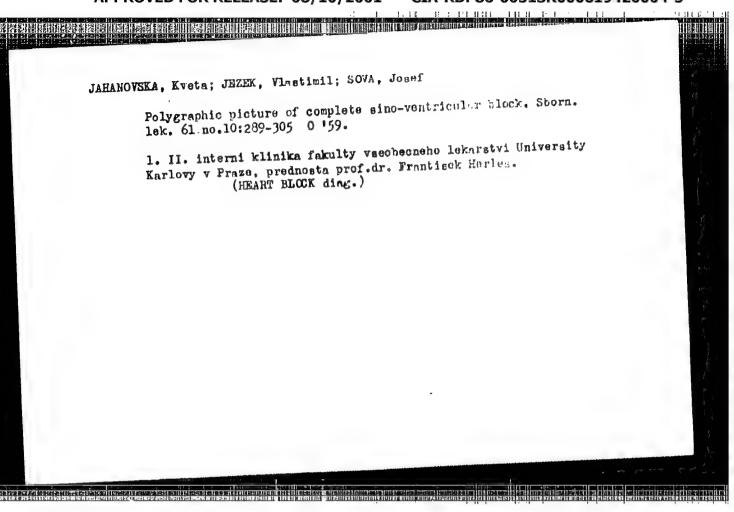
taining to the preservation of hides, employing solt to which antibiotics are added, are presented. This method results in the salt economy up to 50% with the improvement of physico-chemical

properties of finished leather.

*Materials. Industrial Proteins.

Card: 1/1

H - 167



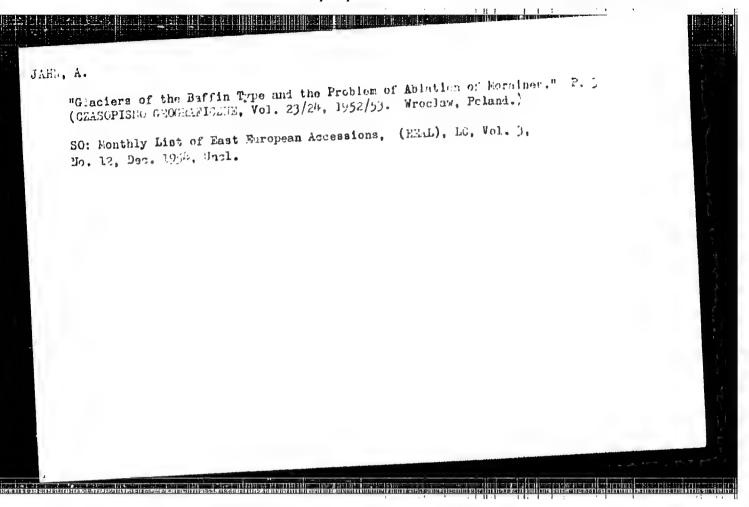
JAHELKA, MIROSLAV.

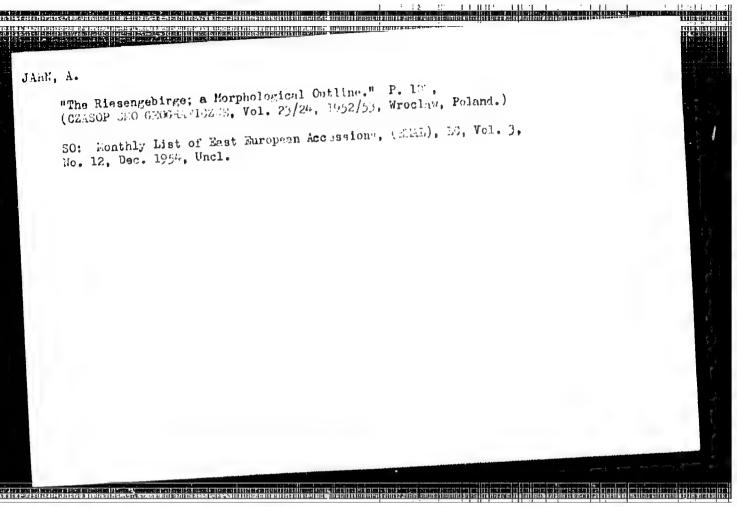
Gumarenske stroje. (Vyd. 1.)

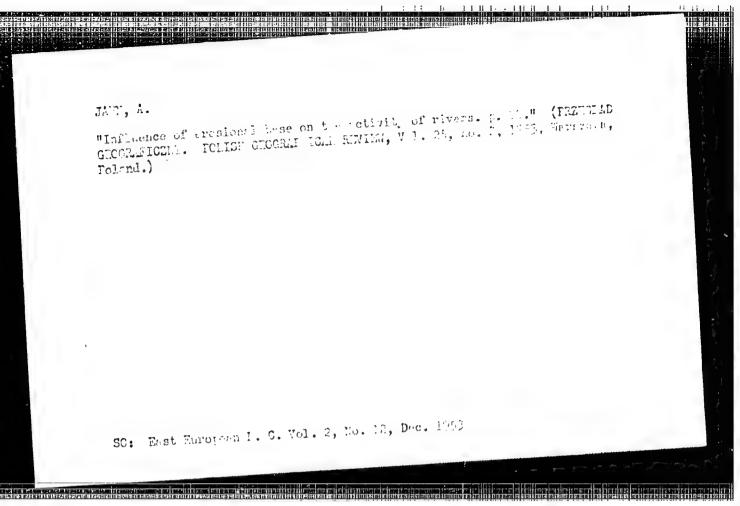
Praha, Czechoslevakia. Statni nakl. technicke literatury, 1958. 282 p.

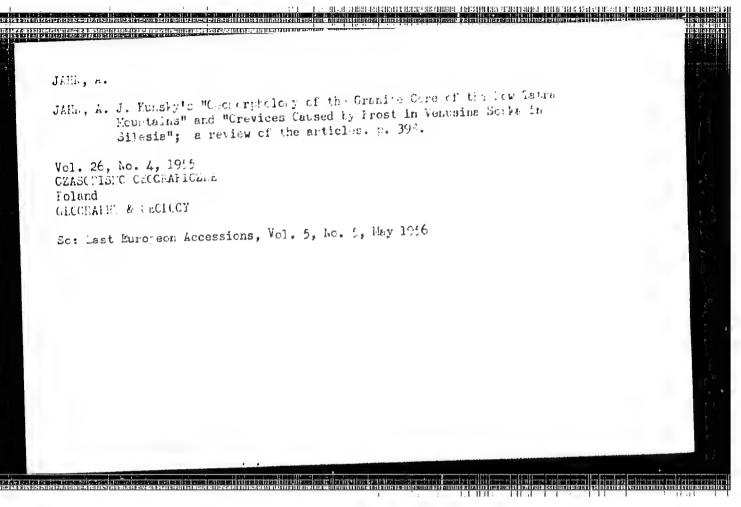
Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960. Uncl.

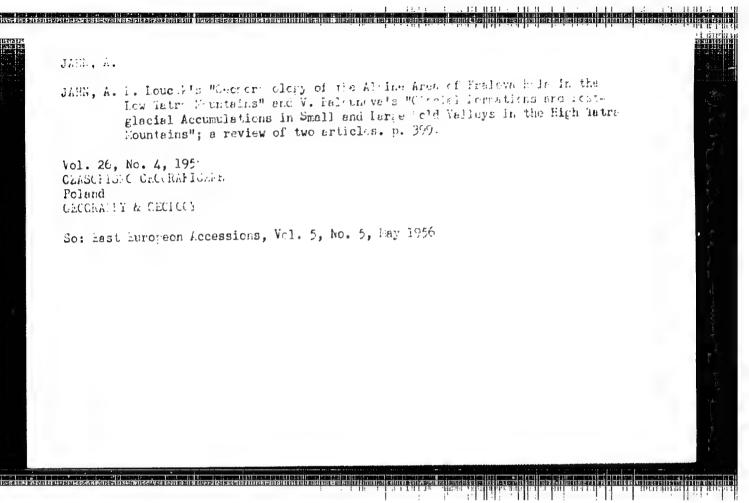
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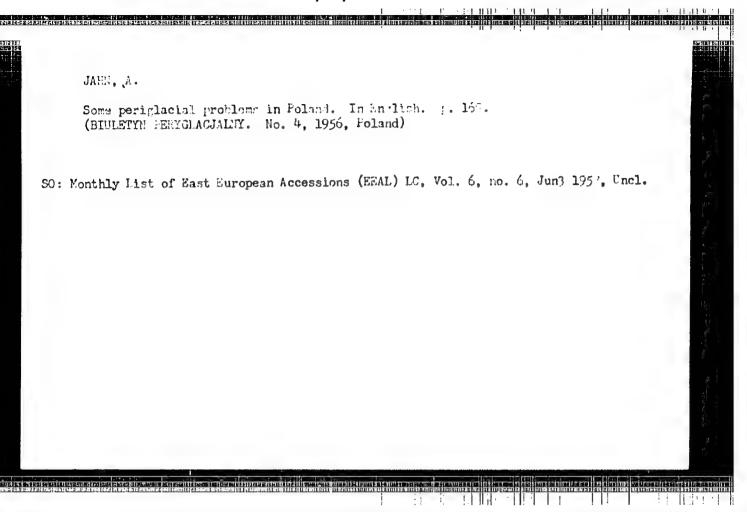


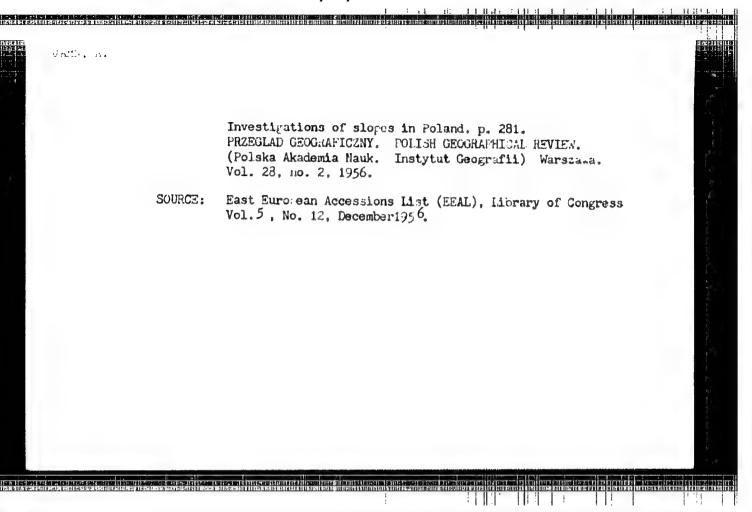


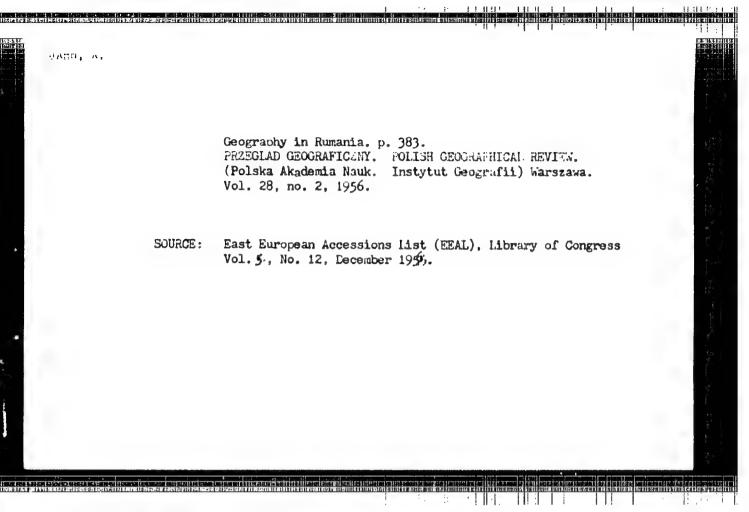


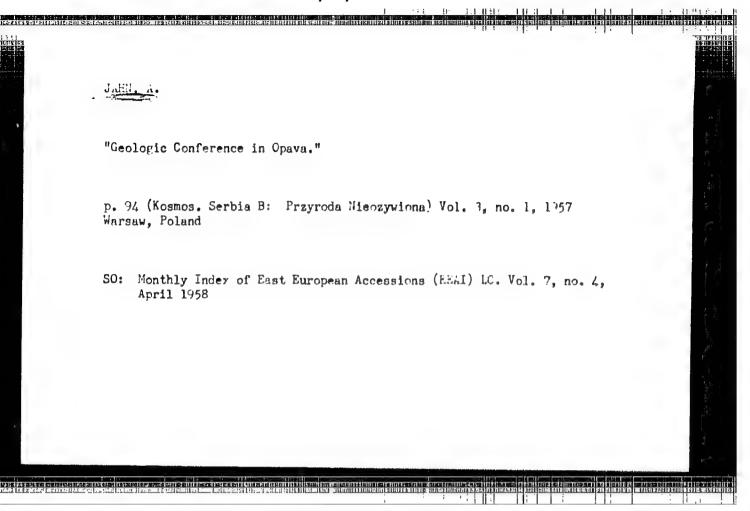
JAHN, ALFEED. Wysyna lub loka; raceba i cznartowzed. Warczaca, Fire twome Wydown. Bunkowe, 1956. 45_ p. (Felska Akademia Nauk. Instytut geografii. Frace geograficzne, nr. 7) (Lubin Plateau; geograficzne, nr. 7) (Lubin Plateau; geograficzne, and Russian summaries. illum, maps (part fold.), bibl., dia rs, feotnotes, grapha, index)

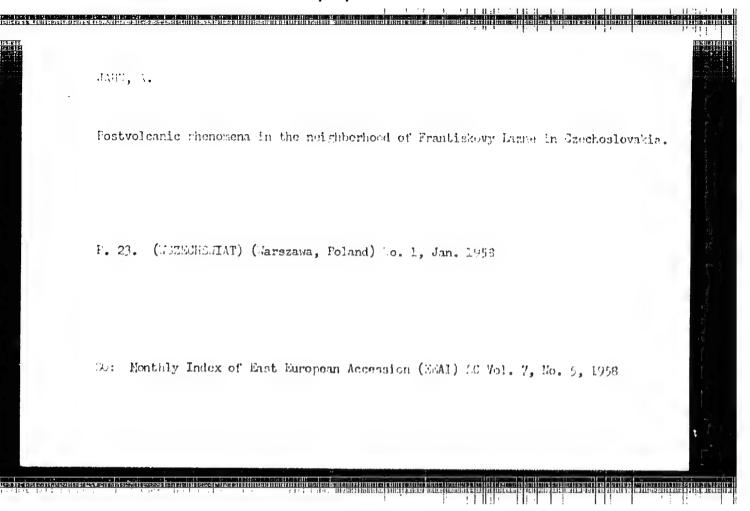
SCURCE: East European Accessions List (EEAL) Vol. 6, No. 4—April 1957

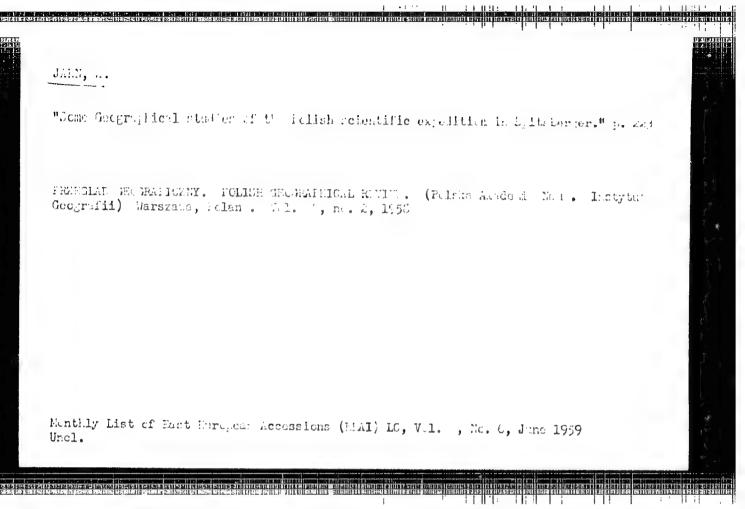


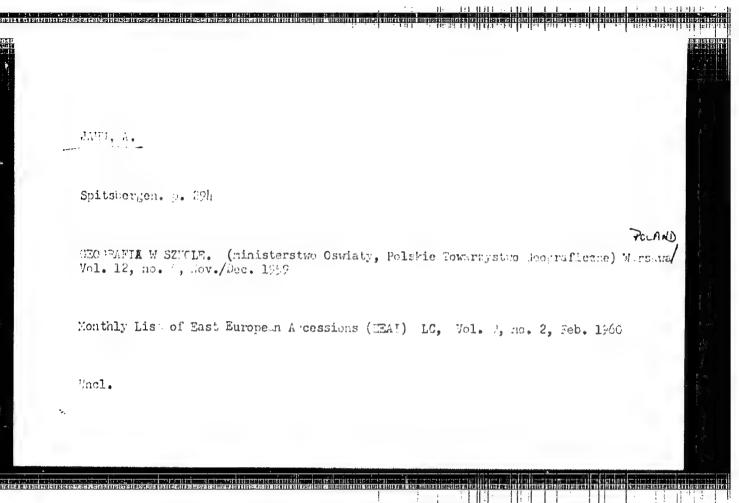


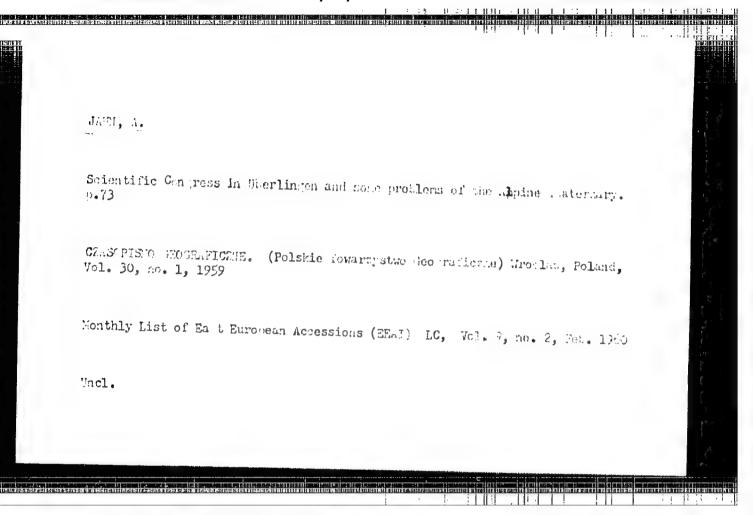


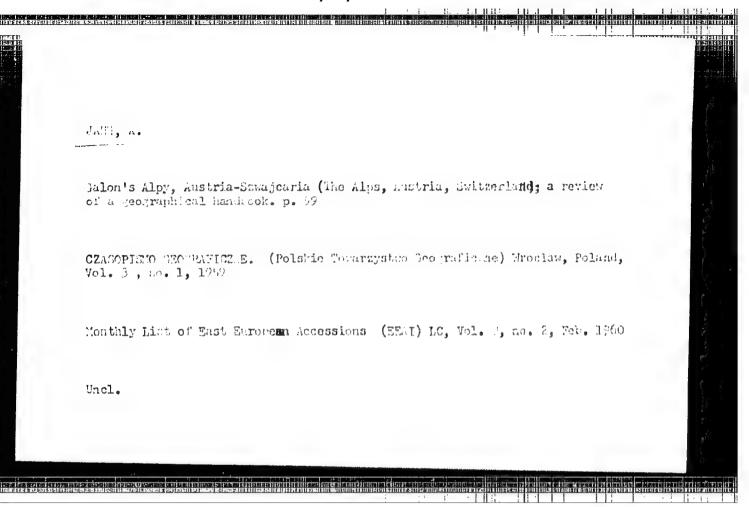












JAHN. Alfred, ord. prof., dr.

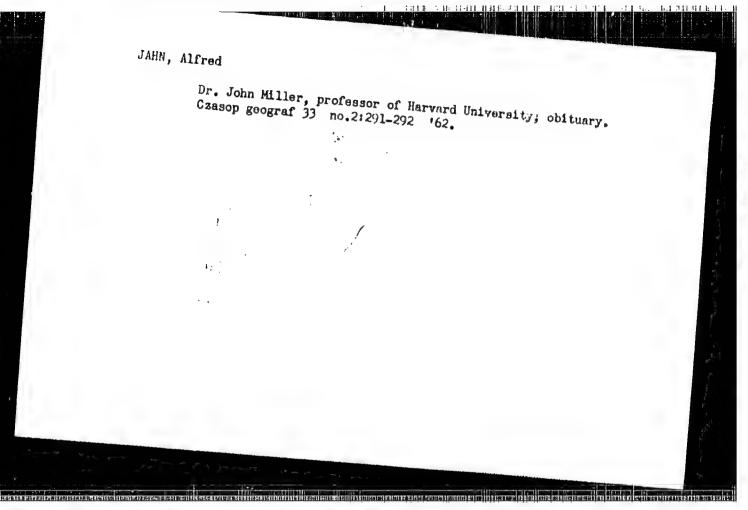
The raised shore lines and beaches in Hornsund and the problem of postglacial vertical movements on Spitsbergen. Pregl geogr Suppl. no v.31:143-178 '59. (EEAI 9:6)

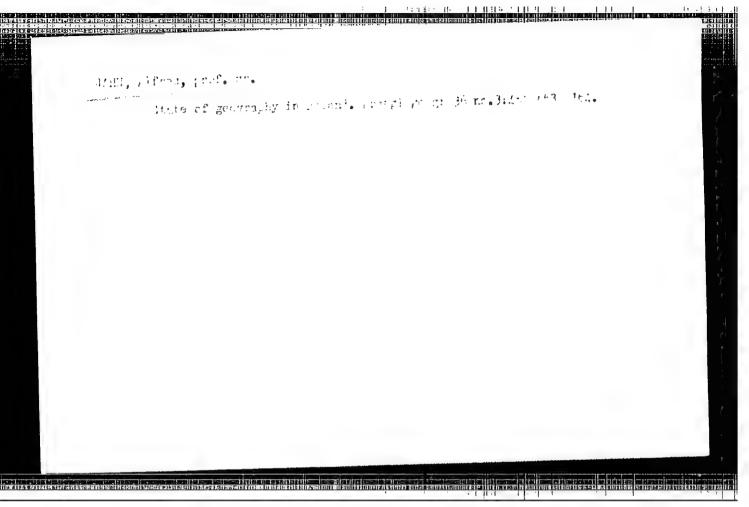
1. Head of the Department of Physical Geography of the Geographical Institute of the Wroclaw University, Wroclaw. (Spitsbergen-Shore lines)

JAHN, Alfred prof., dr., (Wroclaw 9, ul. Pureta 24)

Geographical problems of Alaska in the light of a research journey made in 1900. Czasopismo Geograficzne 32 no.2:115-181

1. Uniworsytet, Wroclaw.

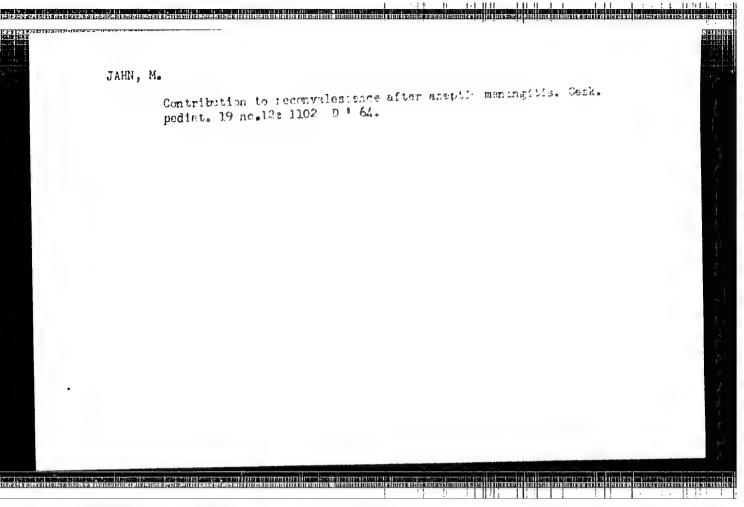


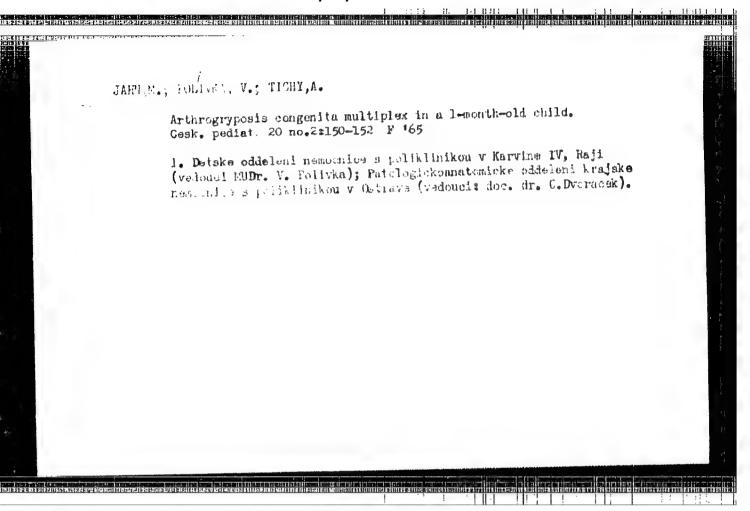


JACU, F.

Forest posts in Austria in 1956. In German, p. 322.
(Stornik Rada Lesnictvi, Vol. 30, no. u, April 1957. Fraha, Gzechoslovakia)

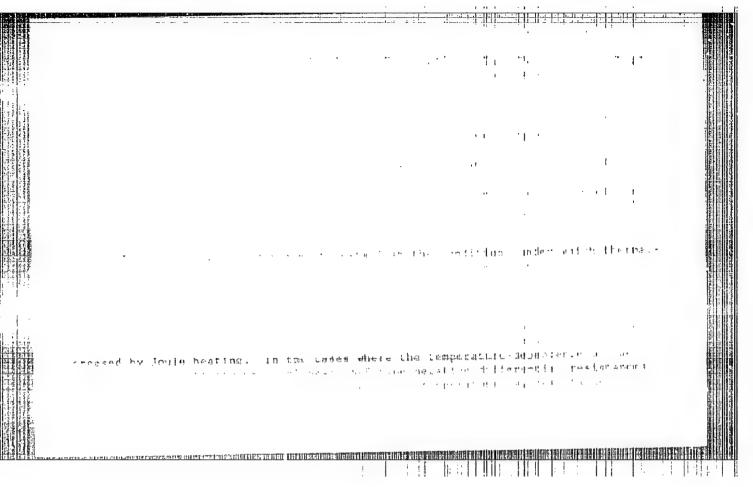
So: Monthly List of Fast Turopean Accessions (VAL) LC, Vol. , no. 10, October 1957. Uncl.

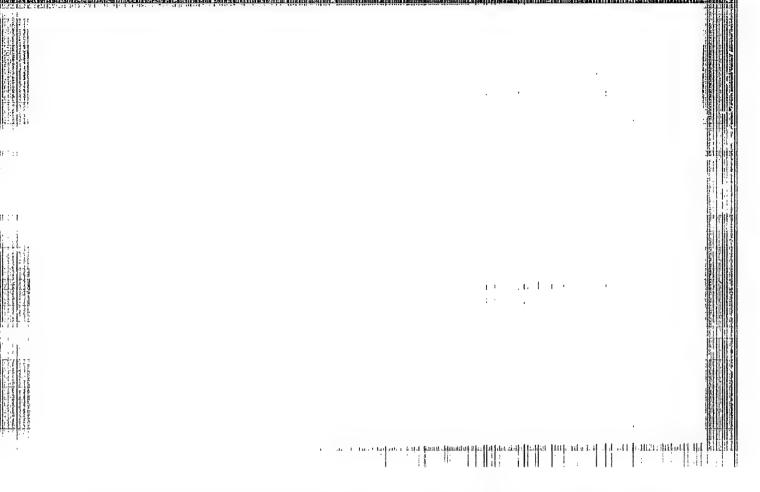


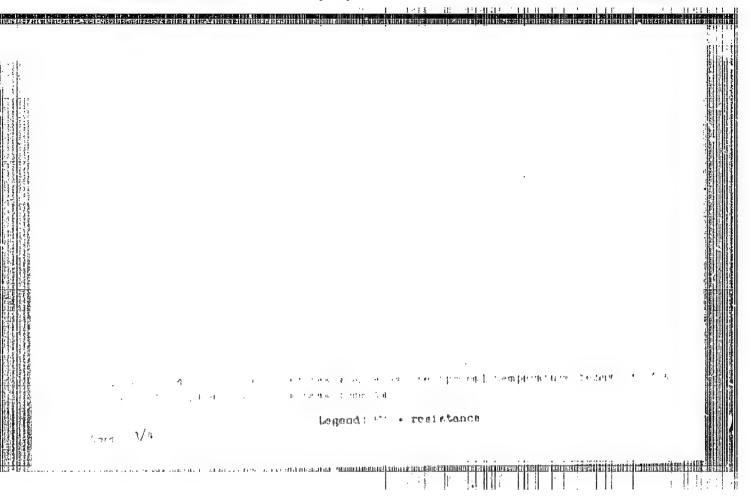


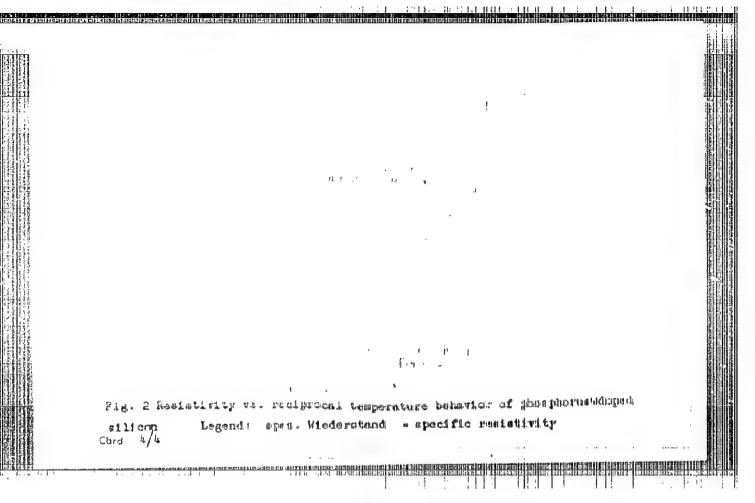
shaft into the flooding space. This is connected through a tapered duct with the upper pressure chamber of the suction stage in which the intake opening is stepped with respect to the exit opening of the transport channel toward the direction of the rotating wheel at least by one width of the intervane chambers of the auxiliary transport wheel. [KS]

SUB CODE: 13/SUBM DATE: 19Jun64/





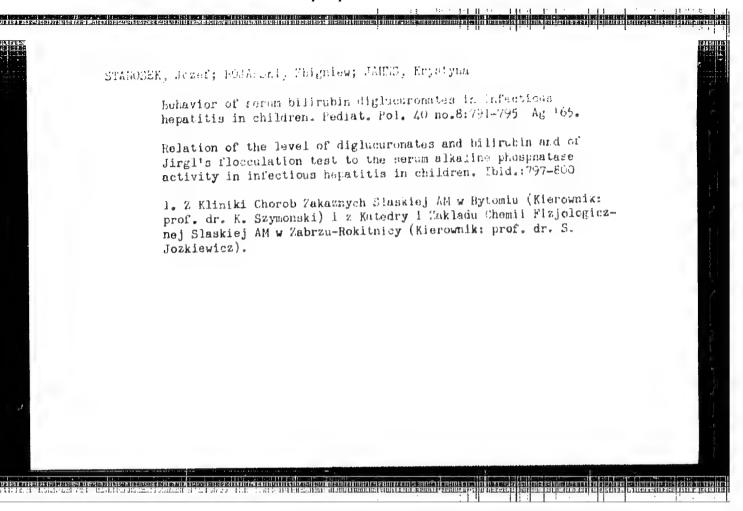




STANOSEK, A.; Mojaeski, Z.; James, K.; Geforewik, A.; Mettelenta, H.

Gamma-glutamyl transpeptidase activity and serum bilirubin digitaturonide level in viral hepatitis and their comparison with other liver tests. Pol. tyg. lek. 20 no.38:1407-1409 20 S '65.

1. 7 Kliniki thorob 7akaznych Słaskioj AM w Rytomiu (Eierownik: prof. dr. med. Karol Szymonski) i z Katedry i Zakiadu Chemii Fizjologicznej Słaskiej AM w Zabrzu-Rokitnicy (Eierownik: prof. dr. Stanisław Jozkiewicz).

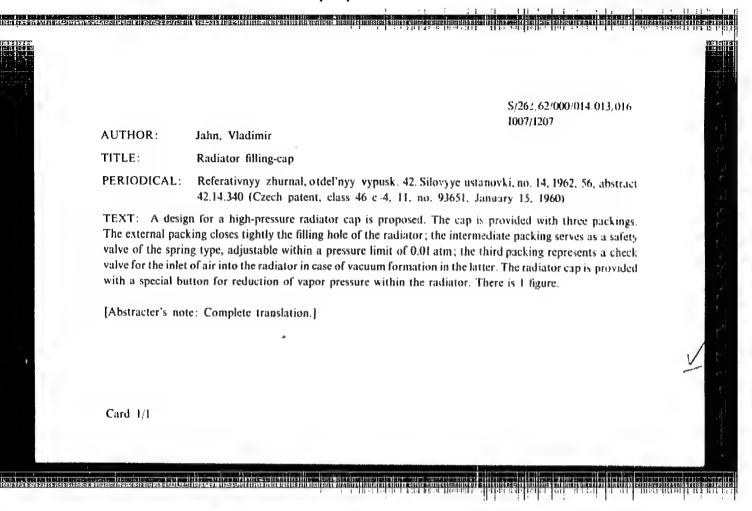


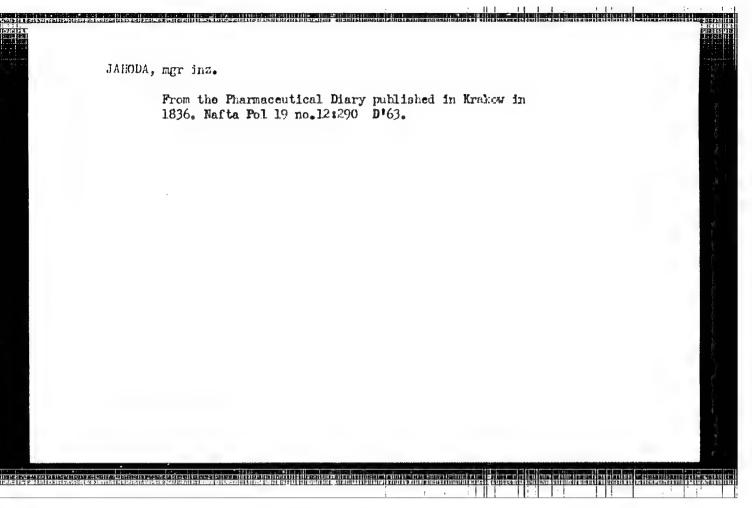
KASHECI, P. (Tirana); JhHO, S. (Tirana); HILLE, A., dr. [translator]

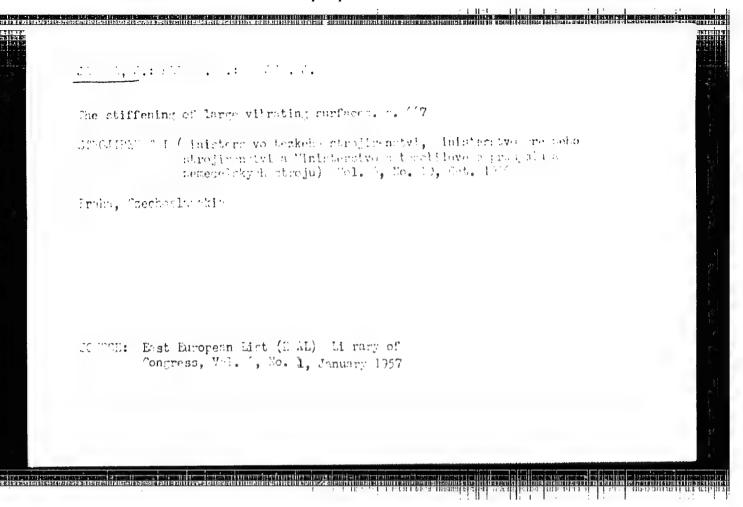
Some characteristics of temperature and precipitation in Albania.

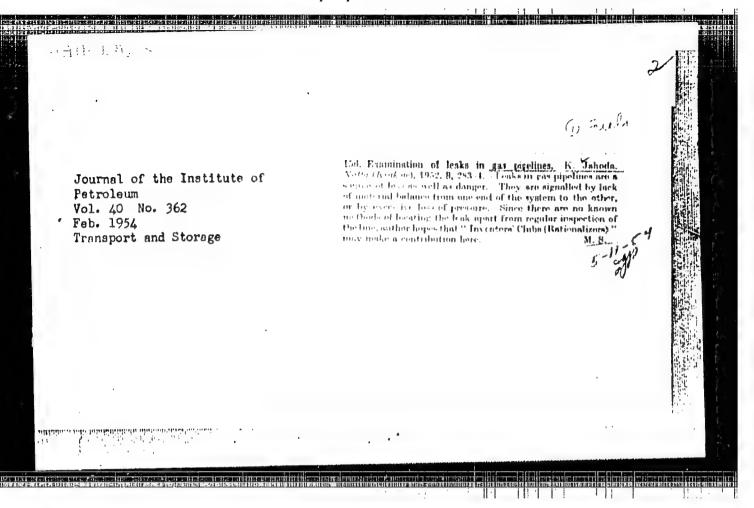
Idojaras 65 no.2:86-92 Mr-Ap *61.

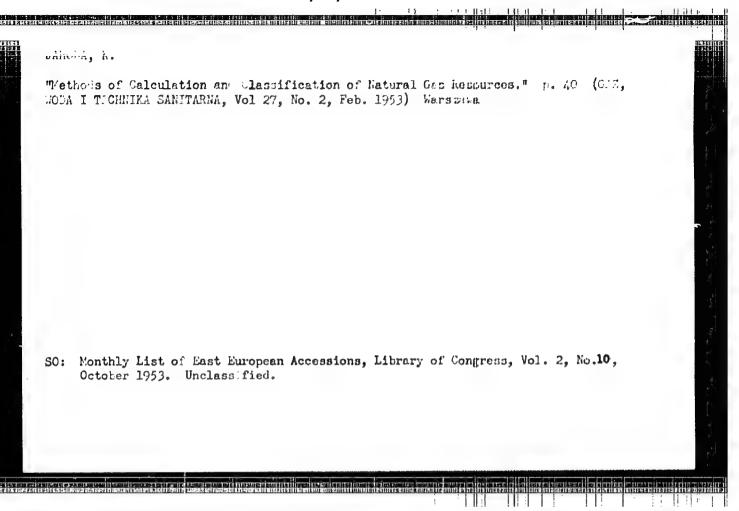
1. "Idojaras" szerkeszto bizottsagi tagjai.











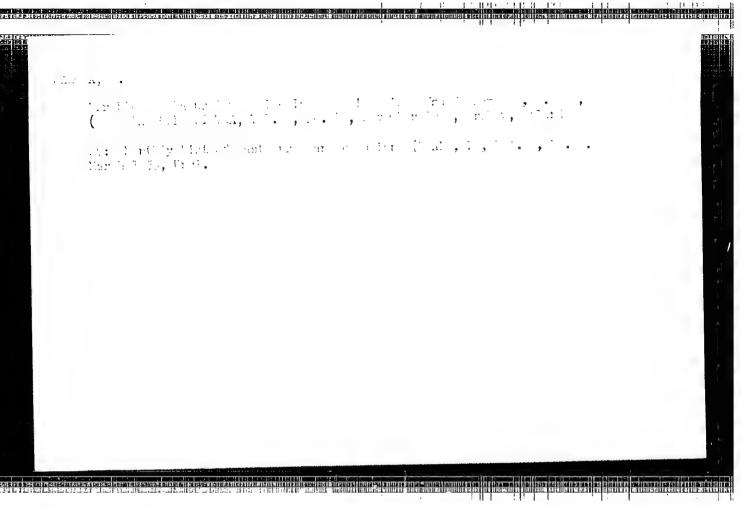
"Problems connected with the ratification and inspection of long-distance gas piping designs." p. 68
(Gaz. Woda I Technika Sanitarna, Vol 27 No 3 Mar 53 Warsmawa)

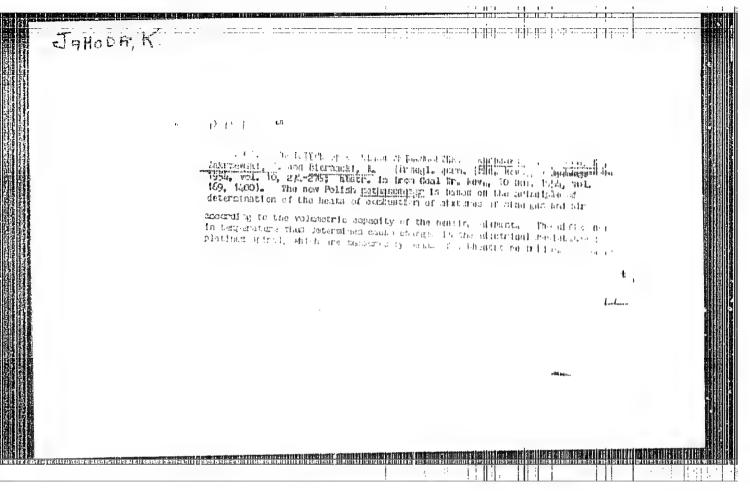
SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

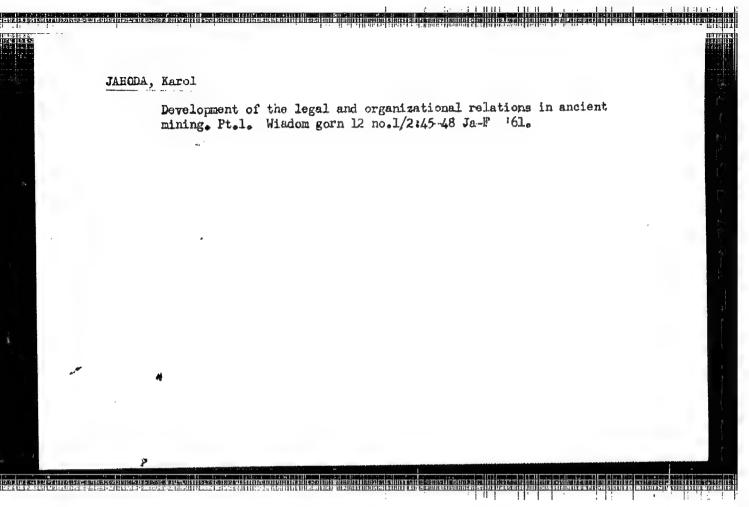
JAHODA, K.

"Pipes For Natural Gas And The New Law Concerning Mining" p. 25h. (Gaz, Woda I Technika Sanitarna, Vol. 27, no. 9, Sept. 1953. Warszawa.)

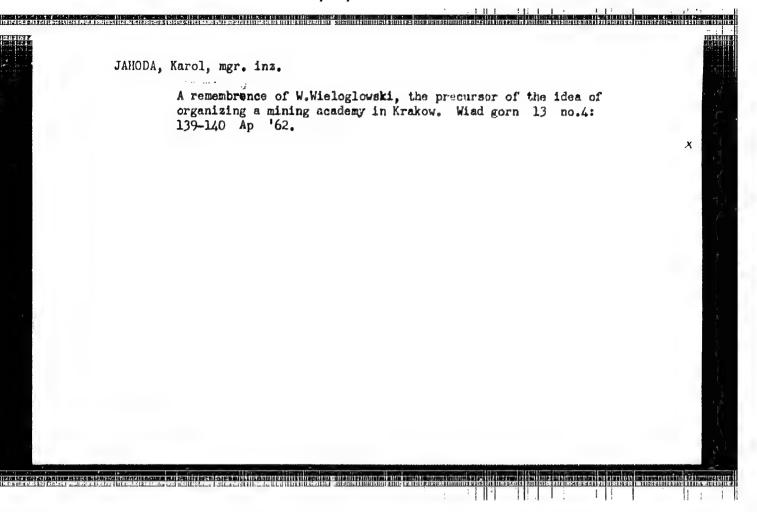
Fast European Vol. 3, No. 2,
So: Monthly List of European Accessions, Library of Congress, February, 1954 1953, Uncl.

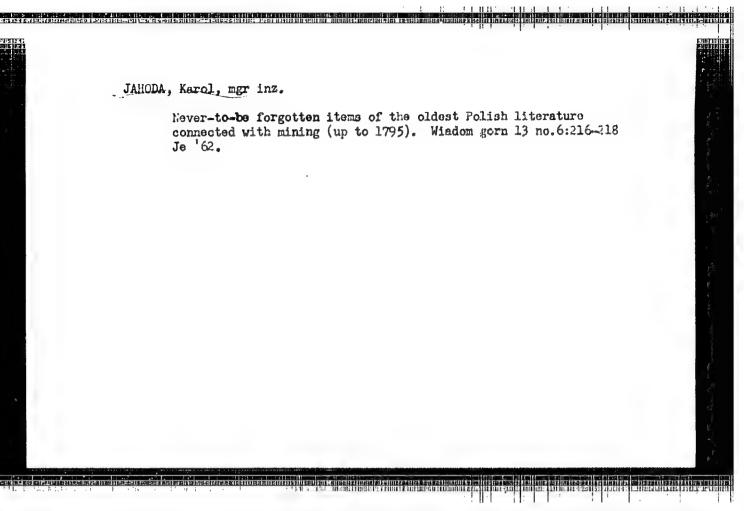


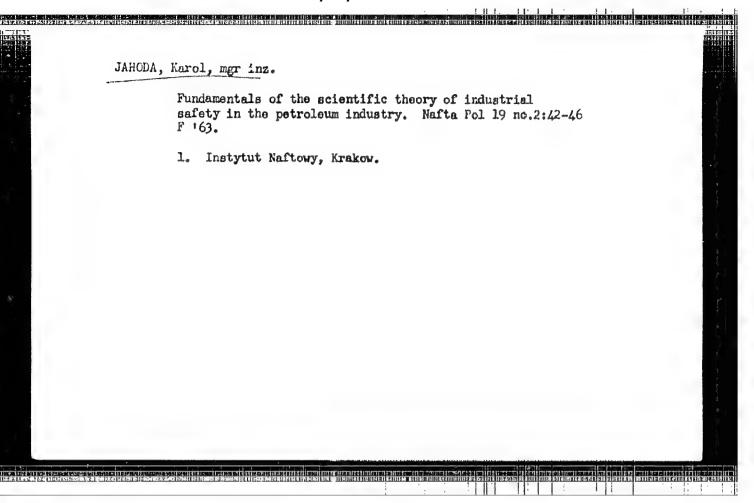


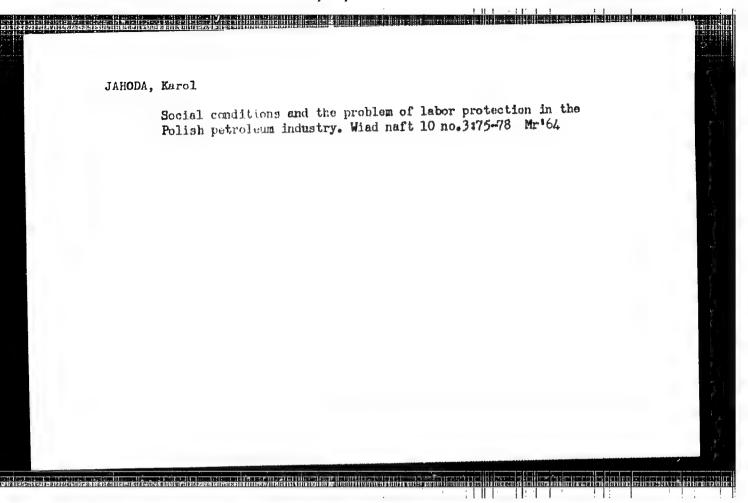




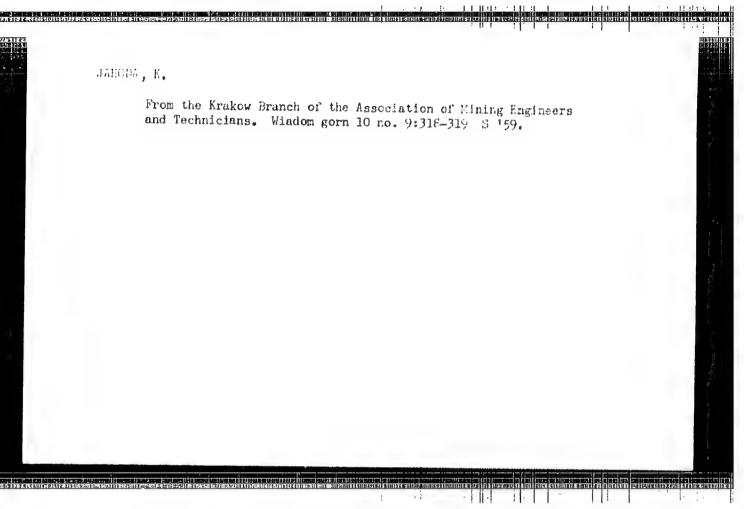


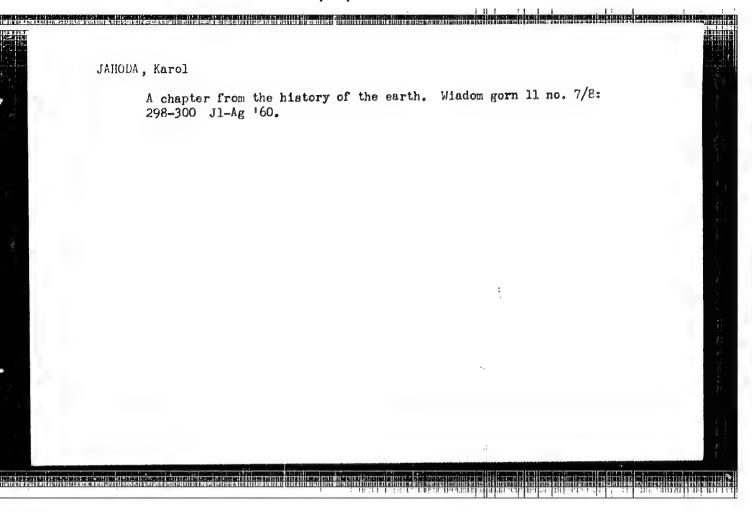


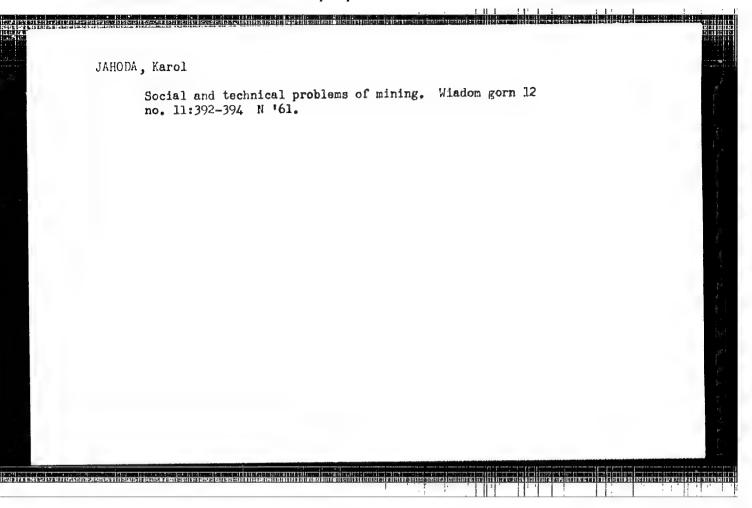


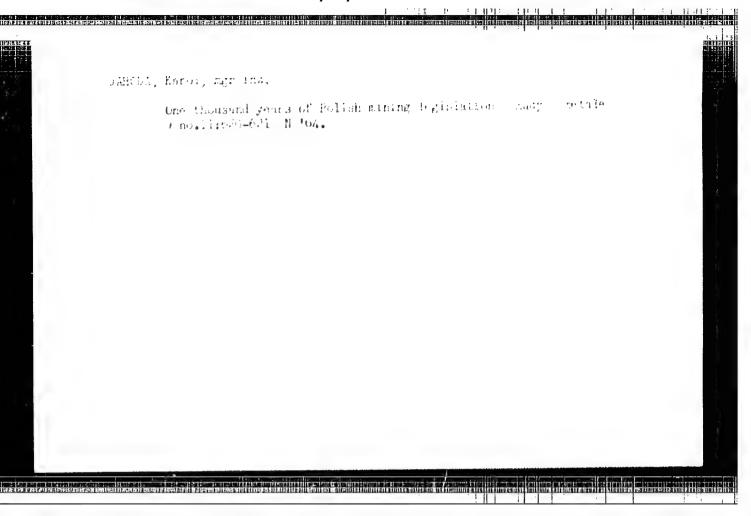


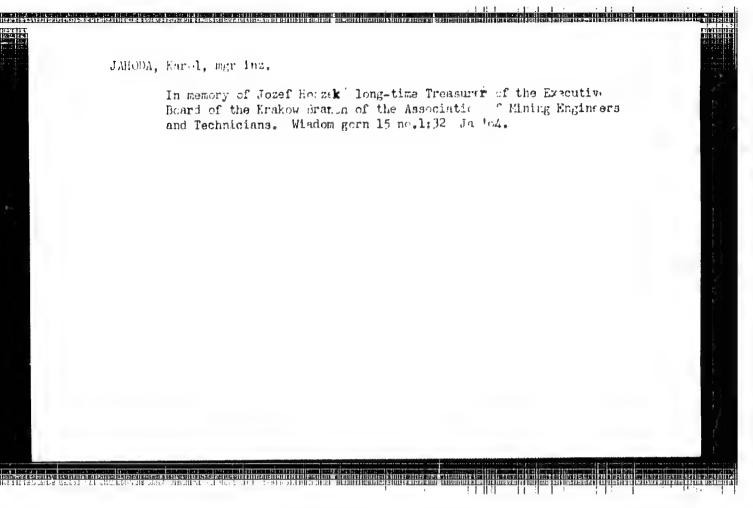




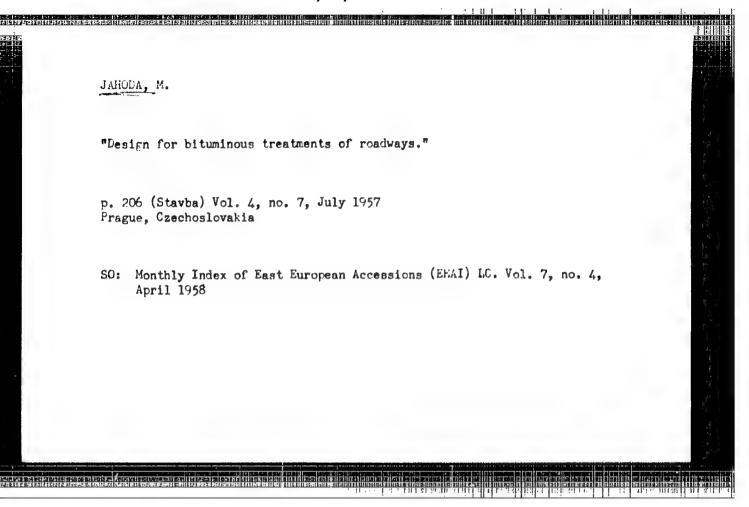


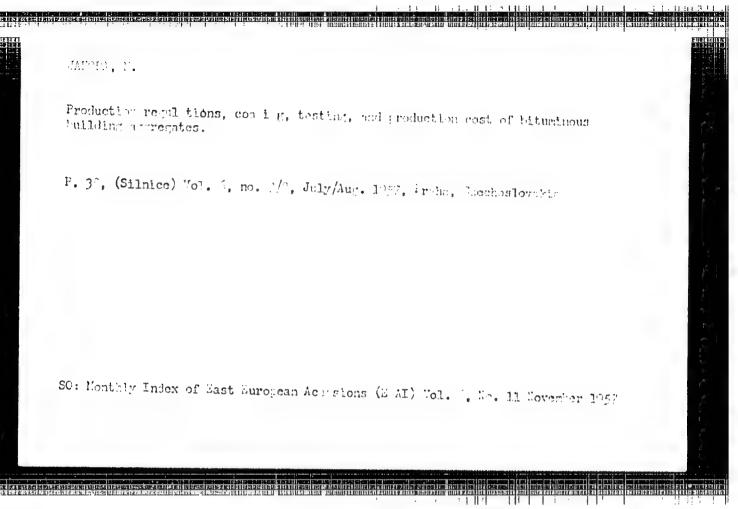


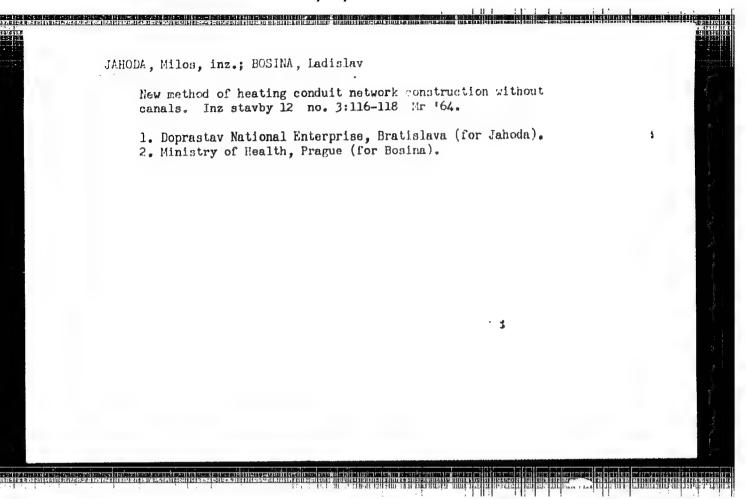


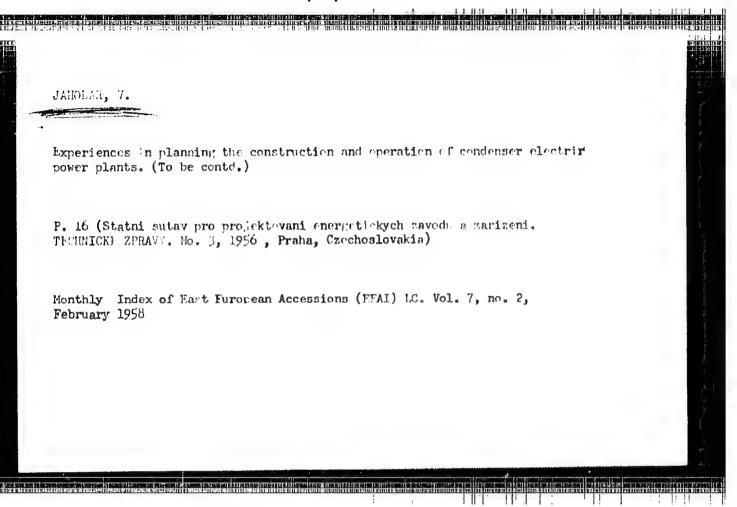










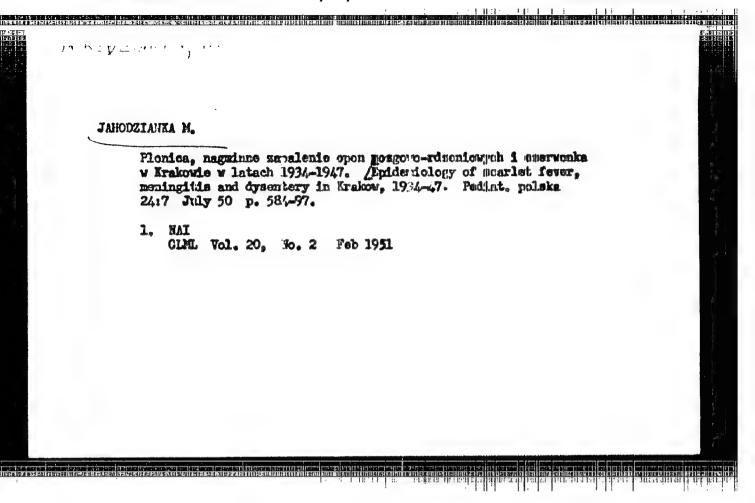


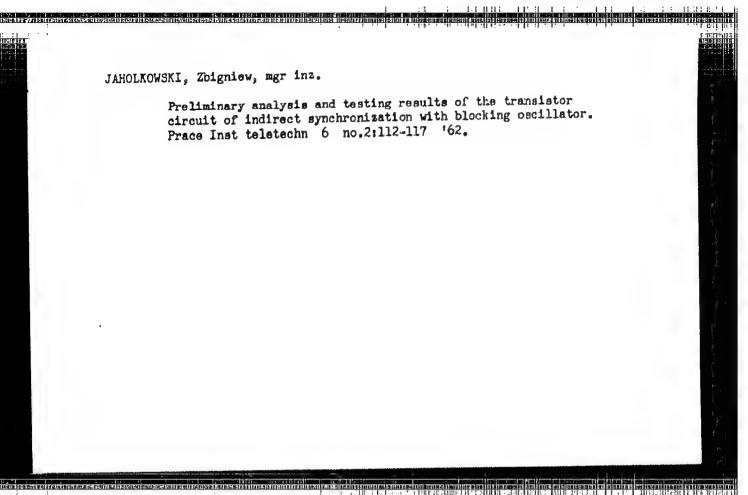
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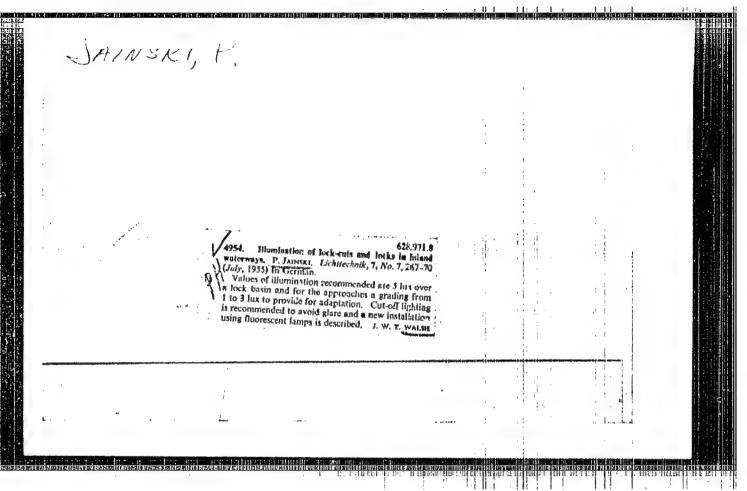
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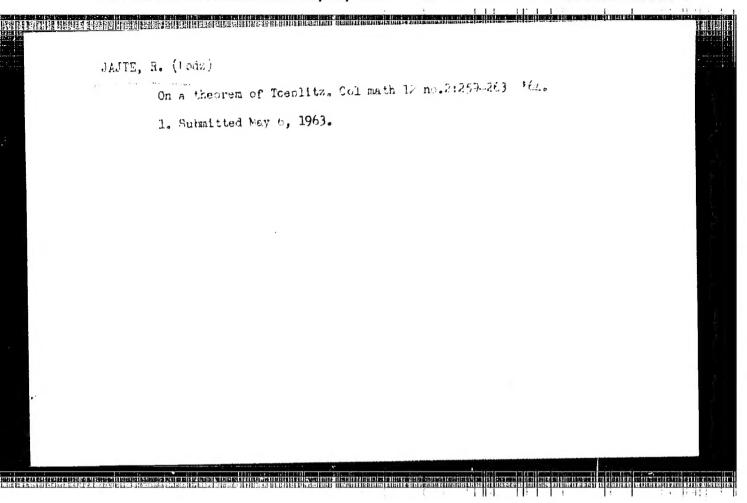
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